Interna Application No
PCT/EP2005/050817

			E1 2003/ 030817
A. CLASSI IPC 7	FICATION OF SUBJECT MATTER A61L27/38 A61L27/20	-	
According to	o International Patent Classification (IPC) or to both national classifi	cation and IPC	
	SEARCHED		
	cumentation searched (classification system followed by classifica-	illon symbols)	·
IPC 7	A61L		
Documentat	ion searched other than minimum documentation to the extent that	such documents are included in the	ne fields searched
	ata base consulted during the international search (name of data t ternal, WPI Data, PAJ, COMPENDEX, I	·	*
C. DOCUME	ENTS CONSIDERED TO BE RELEVANT		
Category *	Citation of document, with indication, where appropriate, of the	elevant passages	Relevant to claim No
х	DICKINSON S C; SIMS T J; SORANZO PAVESIO A; ABATANGELO G; KON E; HOLLANDER A P: "Implantation of chondrocytes seeded on esterific	ZANASI S;	1-25
	hyaluronic acid scaffolds in hum TISSUE ENGINEERING,	nan knees"	
	vol. 9, no. 4, August 2003 (2003 809, XP002337695 the whole document	-υυ), page	
		-/	
	·.	-/- -	
	·		
	<u> </u>	•	· ·
X Furth	her documents are listed in the continuation of box C.	X Patent family members	are listed in annex.
° Special ca	tegories of cited documents :	'T' later document published aft	er the International filing date
'A' document defining the general state of the art which is not considered to be of particular relevance		or priority date and not in co cited to understand the prin	onflict with the application but sciple or théory underlying the
I ame to the contract of the c		"X" document of particular releva	ance; the claimed invention I or cannot be considered to
"L" document which may throw doubts on priority claim(s) or which is cited to establish the publication date of another		involve an inventive step w 'Y' document of particular relevant	hen the document is taken alone ance; the claimed invention
O docum	n or other special reason (as specified) ant referring to an oral disclosure, use, exhibition or means	document is combined with	roive an inventive step when the one or more other such docu- eing obvious to a person sidiled
	means ent published prior to the international filing date but aan the priority date claimed	in the art. '&' document member of the sa	
	actual completion of the International search	Date of mailing of the intern	ational search report
2	5 July 2005	05/08/2005	
Name and r	mailing address of the ISA	Authorized officer	
	European Patent Office, P.8. 5818 Patentiaan 2 NL – 2280 HV Rijswijk Tel. (+31-70) 340-2040. Tx. 31 651 epo nl, Fax: (+31-70) 340-3016	Thornton, S	
		i	

Interna	Application No
PCT/EP	2005/050817

C.(Continu	ation) DOCUMENTS CONSIDERED TO BE RELEVANT		
Category *	Citation of document, with Indication, where appropriate, of the relevant passages	Relevant to claim No.	
х	GRIGOLO B ET AL: "Transplantation of chondrocytes seeded on a hyaluronan derivative (Hyaff<(>R)-11) into cartilage defects in rabbits" September 2001 (2001-09), BIOMATERIALS, ELSEVIER SCIENCE PUBLISHERS BV., BARKING, GB, PAGE(S) 2417-2424, XP004255105 ISSN: 0142-9612 5. Conclusion on page 2423 abstract		
A	WO 02/070030 A (FIDIA ADVANCED BIOPOLYMERS S.R.L; PAVESIO, ALESSANDRA; CALLEGARO, LAND) 12 September 2002 (2002-09-12) page 1, line 1 - page 2, line 2 page 10, line 2 - page 11, line 22 claims	•	1-25
A	WO 02/053201 A (FIDIA ADVANCED BIOPOLYMERS S.R.L; CALLEGARO, LANFRANCO; MARCACCI, MAUR) 11 July 2002 (2002-07-11) cited in the application examples claims		1-25
A	WO 00/37124 A (FIDIA ADVANCED BIOPOLYMERS, S.R.L; RADICE, MARCO; PASTORELLO, ANDREA;) 29 June 2000 (2000-06-29) example 14 claims		1-25
		•	
			. ,
	·		
	·		
	·		1.
		,	
		٠	
			1

tional application No. PCT/EP2005/050817

Box II Observations where certain claims were found unsearchable (Continuation of Item 2 of Iirst sheet)
This international Search Report has not been established in respect of certain claims under Article 17(2)(a) for the following reasons:
1. X Claims Nos.: because they relate to subject matter not required to be searched by this Authority, namely:
Although claims 1-25 are directed to a method of treatment of the human/animal body, the search has been carried out and based on the alleged effects of the composition.
Claims Nos.: because they relate to parts of the International Application that do not compty with the prescribed requirements to such an extent that no meaningful International Search can be carried out, specifically:
Claims Nos.: because they are dependent claims and are not drafted in accordance with the second and third sentences of Rule 6.4(a).
Box III Observations where unity of invention is tacking (Continuation of item 3 of first sheet)
This International Searching Authority found multiple inventions in this international application, as follows:
As all required additional search fees were timely paid by the applicant, this International Search Report covers all searchable claims.
2. As all searchable claims could be searched without effort justifying an additional fee, this Authority did not invite payment of any additional fee.
As only some of the required additional search fees were timely paid by the applicant, this International Search Report covers only those claims for which fees were paid, specifically claims Nos.:
4. No required additional search fees were timely paid by the applicant. Consequently, this International Search Report is restricted to the invention first mentioned in the claims; it is covered by claims Nos.:
Remark on Protest The additional search fees were accompanied by the applicant's protest.
No protest accompanied the payment of additional search fees.

Interna	il Application No
PCT/E	P2005/050817

Patent document cited in search report		Publication date .		Patent family member(s)	Publication date
WO 02070030		12-09-2002	IT	PD20010032 A1	09-08-2002
			CA	2437440 A1	12-09-2002
•			WO	02070030 A1	12-09-2002
			EΡ	1357953 A1	05-11-2003
	•		JP	2004524904 T	19-08-2004
			US	2004076656 A1	22-04-2004
WO 02053201	A	11-07-2002	IT	MI20002845 A1	28-06-2002
			ΙŢ	PD20010090 A1	14-10-2002
			BR	0116641 A	17-02-2004
			CA	2433131 Al	11-07-2002
			CZ	20031828 A3	12-11-2003
			WO	. 02053201 A1 ·	·· 11-07-2002
			EP	1355684 A1	29-10-2003
•			JP	2004516892 T	10-06-2004
4			NO	20032977 A	21-08-2003
			- PL	361732 A1	04-10-2004
		•	SK	8222003 A3	07-10-2003
			US	2004044416 A1	04-03-2004
WO 0037124	A	29-06-2000	ΙŢ	1302534 B1	05-09-2000
			ΑT	289829 T	15-03-2005
			AU	771 4 09 B2	18-03-2004
		•	AU	1791600 A	12-07-2000
		•	CA	2355768 A1	29-06-2000
			DE	69924006 D1	07-04-2005
			EP	1140240 A1	10-10-2001
			WO	0037124 A1	29-06-2000
•			JP	2002532568 T	02-10-2002
			US	2004142465 A1	22-07-2004
			US	2002076810 A1	20-06-2002